

IN THE SPECIFICATION:

Please amend the specification as follows:

Please amend page 9, lines 18-22 to read as follows:

A1
-- Figure 14 is a partial, perspective view of the preferred embodiment of the apparatus of the present invention illustrating the hydraulic drive connected to the drive member, and showing an alternate construction that uses a hollow plastic water barrier pipe section that is adapted for use in between a water bed and a water surface;--

Please amend page 13, lines 10-20 to read as follows:

A2
-- Figure 14 illustrates a system that can be used in water wherein a plastic cylindrical pipe section or sections 53 can be joined to an uppermost section such as 12, 13, 14 using rivets and/or glue. In such a situation, the pile section that is the upper most section (such as section 13 or 14 in Figure 1A) will be replaced with a transition section 54 having a circular connector 55 that receives the lower end portion of pipe section 53. The internal drive 15 extends through the plastic pipe section 53 for connecting with hydraulic drive 56. As shown in Figure 14, more than one of the plastic pipe sections 53 can be employed as a water barrier pipe means, connected end to end and glued as is known in the art.